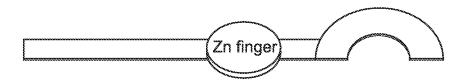


- 1: Activated macrophages
- 2: day 4 cultures of bone marrow DCs
- 3: day 8 cultures of bone marrow DCs
- 4: myeloid CD11c hi DCs isolated from Balb/c lymph nodes

FIG. 1



| subfamily | member | Nur77 | Nurr1 | MINOR |
|-----------|--------|-------|-------|-------|
| alpha | Nur77 | | 35.3 | 45.7 |
| beta | Nurr1 | 35.3 | | 35.9 |
| gamma | MINOR | 45.7 | 35.9 | |

FIG. 2

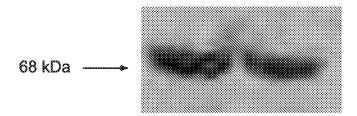
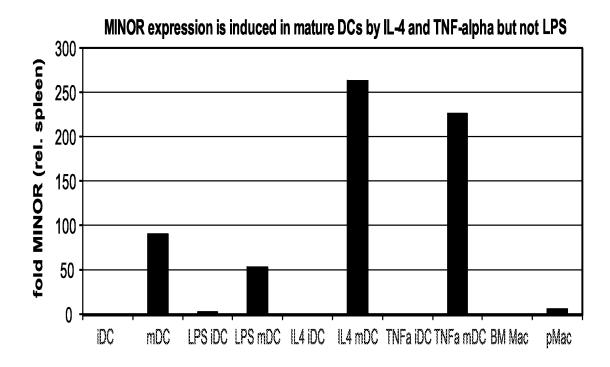
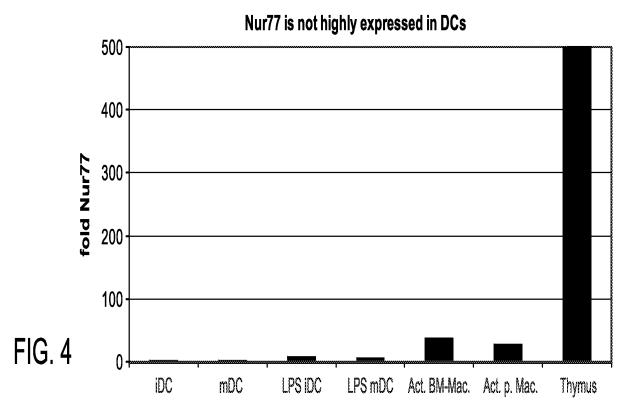


FIG. 3





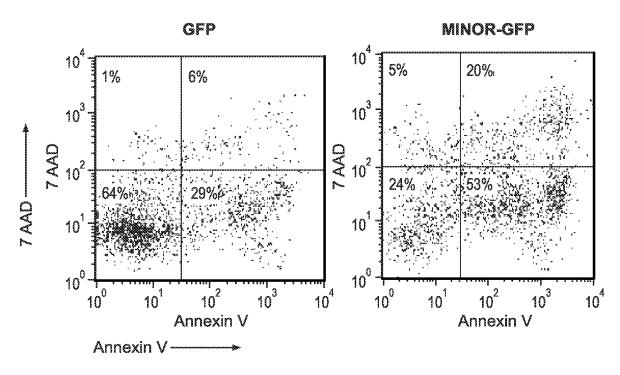


FIG. 5

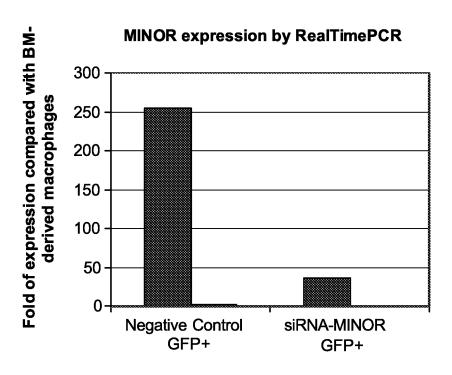


FIG. 6

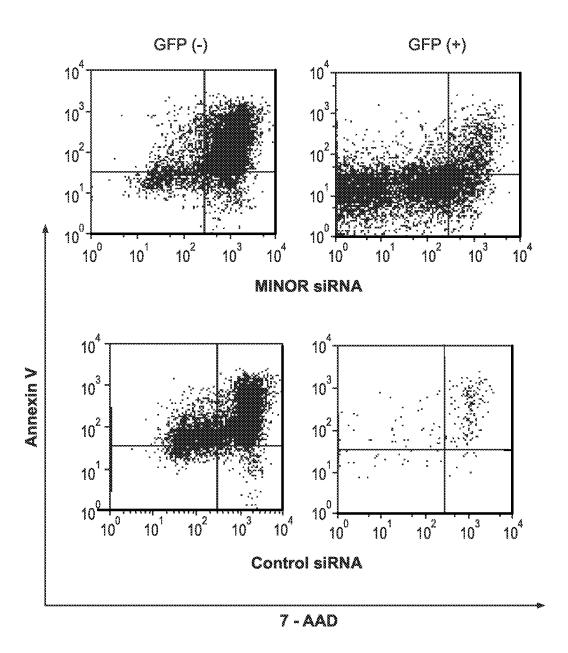


FIG. 7

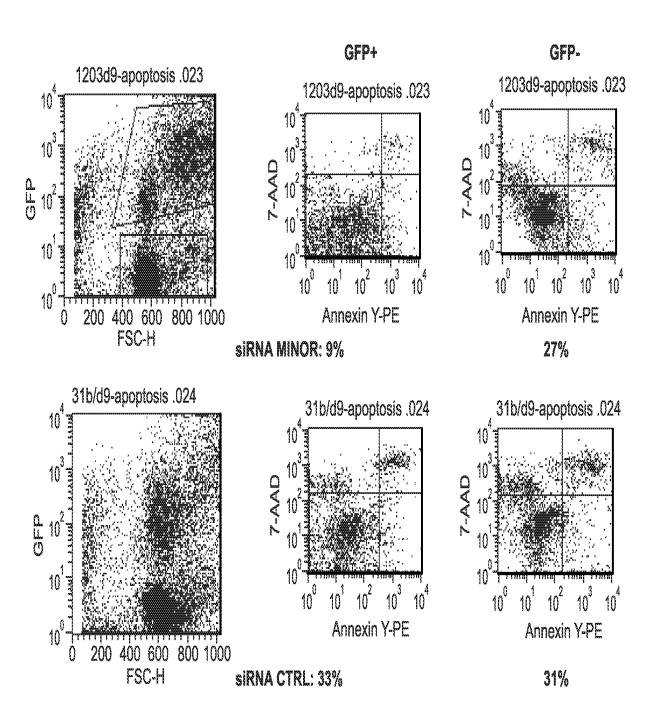


FIG. 8

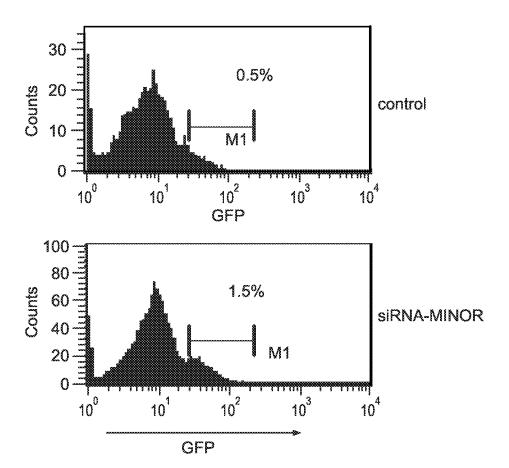
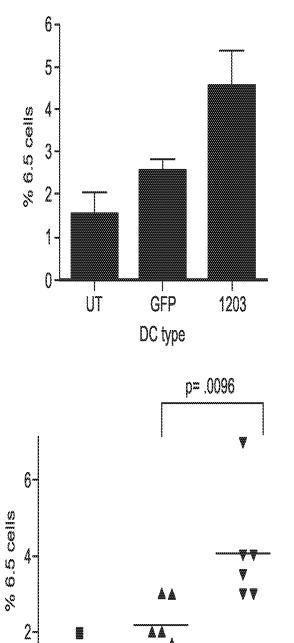


FIG. 9



GFP

DC transduction

1203

0-

UT

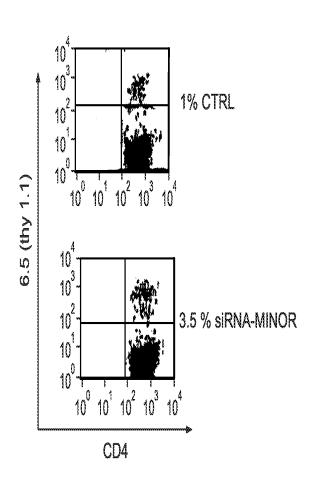


FIG. 10

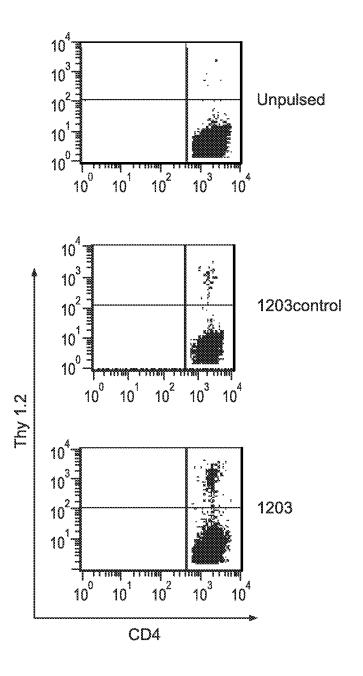


FIG. 11a



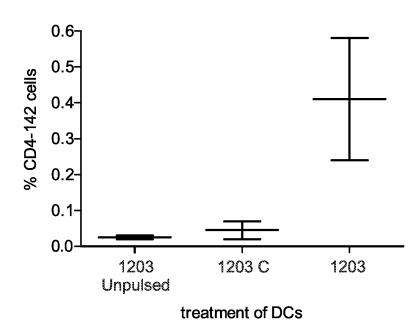


FIG. 11b

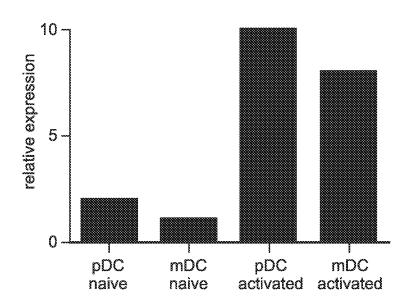


FIG. 12

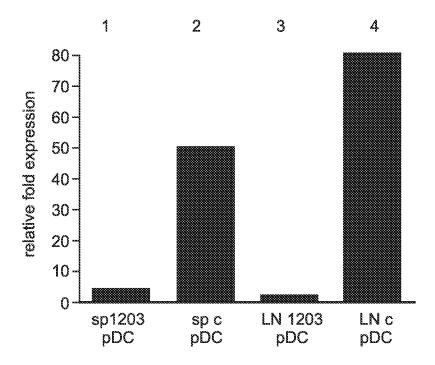
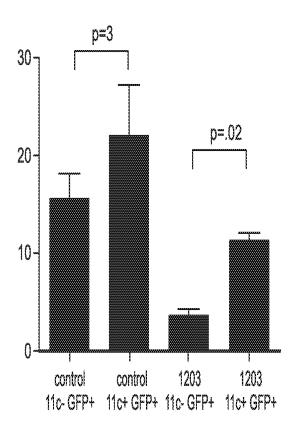


FIG. 13



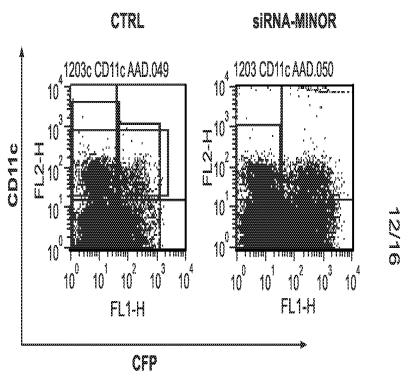


FIG. 14

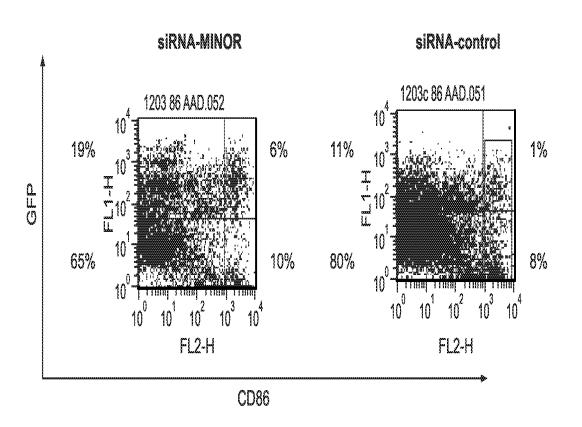


FIG. 15

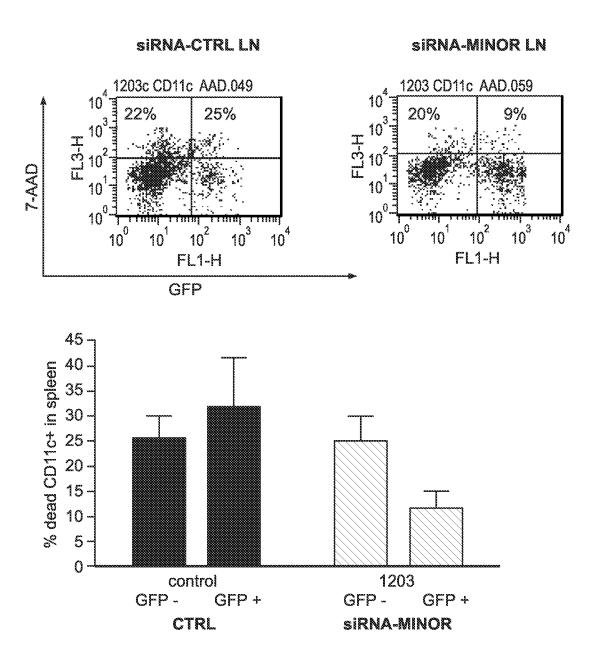


FIG. 16

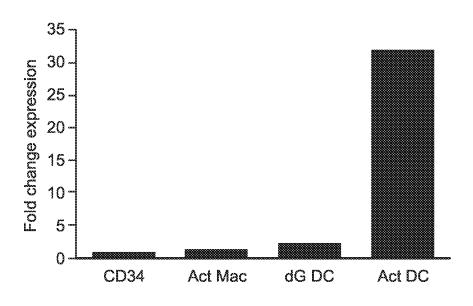


FIG. 17

> FIG. 18 (SEQ ID No: 1)

tggccgctgctgcgcgcttcccgatcttcttcaagccctcaccgccacaccctcccgcgccagtccagccggcggccaccacctcggctatgaccccac ggccgcagctgcactcagtctgccctgggagccgcgggcgcagcagcag gccaagctgctgcgctcgagggccacccatacgggctcccgctggccaag aggacggccacgctgaccttccctccgctgggcctcacagcctccccac cgcgtccagcctgctgggagagagccccagcctcccatcgccacccaata ggagctcatcatctggggaaggcacatgtgccgtgtgcggcgacaacgct gcctgccagcactacggagtccgcacctgcgagggctgcaagggcttctt caagagaacggtgcagaaaaatgcaaaatatgtttgcctggcaaataaaa actgcccagtggacaagagacgccgaaaccgatgtcagtactgcagattt tctgaaagggaggaggtcgtctgccttccaaaccaaagagcccactac aacaggagccctcgcagccctcccgccatctcctccgatctgtatgatg aatgcccttgtccgagctttaacagatgcaacacccagagatcttgatta ttccagatactgtcccaccgaccaggccactgcaggcacagatgctgagc acgtgcaacagttctacaaccttctgacggcctccattgacgtgtccaga agetgggcagaaaagatcccaggattcactgatctccccaaagaagatca ccatcaggtcaaacactgctgaagataagtttgtgttctgcaatggactt gtcctgcatcgacttcagtgccttcgaggatttggggagtggctcgactc cattaaagacttttctttaaacttgcagagcctgaaccttgatatccaag ccttagcctgcctgtcagcactgagtatgatcacagagcgacatgggtta aaagaaccaaagagagtggaggagctatgcaccaagatcacaagcagctt aaaggaccaccagaggaagggacaggctctggagcctcggagcctaagg teetgegegegetggtagaactgagaaagatetgtaeecagggeeteeag cgcatcttctacctgaagctagaggacttggtacctccaccttctgtcat cgacaagetetteettgacaeeetgeetttetga

FIG. 18 Cont.